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Book Descriptions:

casio 5027 manual

Page Count 5 T o get the most out of your purchase, be sure to read this manual carefully. Fur ther details and technical inf ormation can be found in the "Reference" section. This watch features separ ate digital and analog timekeeping. See "Home Site Data" for more information. Setting the Digital Time and Date This watch is preset with UTC diff erential values that represent each time zone around the globe. Daylight Saving Time DST Setting Daylight Sa ving Time summer time adv ances the time setting by one hour from Standard Time. Remember that not all countries or ev en local areas use Da ylight Saving Time. It is based upon carefully maintained atomic cesium clocks that k eep time accurately to within microseconds. Leap seconds are added or subtracted as necessary to keep UTC in sync with the Earth's rotation. Use D to switch between east longitude and west longitude . Setting the Analog Time Perf orm the procedure below when the time indicated by the analog hands does not match the time of the digital display. The hands will continue to adv ance for one 12hour cycle or until y ou press any button to stop it. For details, see "T o specify a date". A reading is taken during each evenn umbered minute, and the result of the last reading is displa yed on the thermometer screen. The watch also takes separate readings and stores them in memory for displa y in the temperature tendency graph, which can be vie wed in the Timekeeping Mode. See "T emperature Sensor Calibration" for more information. T o achieve a more accur ate temperature measurement, remov e the watch from your wrist, place it in a w ell ventilated location out of direct sunlight, and wipe all moisture from the case. It takes approximately 20 to 30 min utes for the case of the watch to reach the actual surrounding temperature.http://www.sacca.com.br/imagens/budget-ad-1000-manual.xml

- **1.0, casio 5027 mdv-701 manual, casio watch manual 5027, manual casio 5027.**

Depending on the current Timek eeping Mode time, the temperature tendency g raph shows either the top of the hour measurements or the bottom of the hour measurements for the past 17 hours. From the top of each hour to the 29th min ute, past top of the hour readings are sho wn in the graph. F rom the bottom of each hour to the 59th minute, past bottom of the hour readings are shown in the graph.Memory can hold up to 50 measurement records. The ne w data is assigned record number 1, and all of the numbers of all the other records 01 to 49 are incremented by 1 becoming 02 through 50. Restart Clear D Stop D D A Split Time D Start Split. Split release Clear A. Stop A D A T wo Finishes D Start Split. Stop Clear A Split release D A A First runner finishes. Display time of first runner. Second runner finishes. Display time of second runner. SPL displayed T o measure times with the stopwatch Countdown Timer Y ou can set the countdown timer within a r ange of one minute to 100 hours. This returns the countdown time to its starting value. Alarm When the alarm is tur ned on, the watch beeps when the alarm time is reached.T o turn the Daily alarm and the Hourly Time Signal on and off In the Alarm Mode, press D to cycle through the settings shown below. Current time in selected city City code Day of week and day in the selected city T o view the time in another city While in the W orld Time Mode, press D to scroll eastward through the city codes time zones. See "T o toggle the Timek eeping Mode digital time between DST and Standard Time" for more inf ormation.Auto light switch on indicator About the Auto Light Switch T urning on the auto light switch causes illumination to turn on, whenever y ou position your wrist as described below in any mode, e xcept for the Hand Setting Mode setting screen. Be especial y careful when running or engaged in any other activity that can result in accident or injury.http://www.stromzeleny.cz/buderus-rc-20-manual.xml

Sudden and unintended operation of the auto light switch can create a distraction, whic h can result

in a traffic accident and serious personal injury. Repeat the abo ve procedure to turn the auto light switch back on if y ou want. Reference This section contains more detailed and technical information about watch operation. It also contains important precautions and notes about the various features and functions of this watch. Moon Phase Indicator The Moon phase indicator of this watch indicates the current phase of the Moon as shown below. This watch performs a rough calculation of the current Moon age starting from day 0 of the moon age cycle. Tide Graph The wav e on the watch' s tide graph indicates the current tide. Tidal Movements Tides are the periodic rise and fall of the water of oceans, seas, ba ys, and other bodies of water caused mainly by the g ravitational interactions between the Earth, Moon and Sun. Tides r ise and fall about e very six hours. The tide graph of this w atch indicates tidal movement based on the Moon' s transit ov er a meridian and the lunitidal interval. The lunitidal interval differs according to y our current location, so you must specify a lunitidal interval in order to obtain the correct tide graph readings. The tide graph display ed by this watch is based on the current Moon age. The greater the error in a par ticular Moon age, the greater the error in the resulting tide graph. Lunitidal Interval Theoretically, high tide is at the Moon' s transit over the meridian and lo w tide is about six hours later. Actual high tide occurs somewhat later, due to factors such as viscosity, friction, and underwater topograph y. Both the time diff erential between the Moon' s transit over the meridian until high tide and the time diff erential between the Moon' s transit over the meridian until low tide are kno wn as the "lunitidal interv al.

" When setting the lunitidal interval for this watch, use the time diff erential between the Moon' s transit over the meridian until high tide. Thermometer T emperature Sensor Calibration The temperature sensor built into the w atch is calibrated at the f actory and nor mally requires no further adjustment. If you notice serious errors in the temper ature readings produced by the watch, y ou can calibrate the sensor to correct the errors. Important! Incorrectly calibrating the temperature sensor can result in incorrect readings. Button Operation T one In any mode except when a setting screen is on the displa y, hold down C for about three seconds to toggle the button operation tone on and off. Data and Setting Scrolling The B and D buttons are used in v arious modes and setting screens to scroll through data on the display. In most cases, holding do wn these buttons during a scroll operation scrolls through the data at high speed. Once you set the date, there should be no reason to change it e xcept after you hav e the watch' s batter ies replaced. Leap seconds are added or subtracted as necessary to keep UTC in sync with the Earth's rotation. Doing so causes the auto light switch to operate when it is not needed, which shortens battery life. If illumination does not tur n on, try moving the watch back to the starting position parallel with the ground and then tilt it bac k toward y ou again. This sound is caused by mechanical operation of the auto light switch, and does not indicate a problem with the w atch. More than 15 degrees too high Pago P ago Honolulu Anchorage Vancouv er San Fr ancisco Los Angeles Denver Mexico City Chicago Miami New Y or k Caracas St. Getting Acquainted. Congratulations upon your selection of this CASIO watch. To get the most out of yourAbout This ManualWarning!Values producedAlways use proper instruments and resources to obtain data for navigationTemperature Data. Recall Mode. General Guide. Timekeeping Mode. Stopwatch ModePress C.

World Time Mode. Countdown Timer. Mode. Alarm Mode. Hand Setting Mode. Timekeeping. Use the Timekeeping Mode to set and view the current time and date. This watch features separate digital and analog timekeeping. The procedures forTemperature Tendency. Thermometer Screen. Screen. MoonPress A. Hour Minutes. Seconds. Setting the Digital Time and Date. This watch is preset with UTC differential values that represent each time zone aroundTemperature Sensor. Calibration. Hour. Day. Minutes. Month. Format. Year. Change the month or dayTemperature Sensor Calibration "To calibrate the temperature sensor". Temperature Unit "To specify the temperature display unit"Daylight Saving Time DST Setting. Daylight Saving Time summer time advances the time setting by one hour from. Standard Time. Remember that not all countries or even local areas use Daylight. Saving Time. To toggle the Timekeeping Mode digital time between DST and Standard

TimeDST indicatorMoon Data, Alarm, and Hand Setting Mode screens toSeconds. Temperature. UnitTo set the digital time and dateTimekeeping Mode settings.SecondsChange the hour or minutesImportant!See "Home Site Data" for more information. Press D. Change the yearToggle between Daylight Saving. Time ON and Standard Time OF. Specify the UTC differential. Toggle between 12hour 12H and Press D.TemperaturePM indicator Thermometer. Do this. Press D.Day of. To do this. Reset the seconds to 00. ScreenTide graphHome Site DataIt is based upon carefully maintainedTo specify a dateLongitude. Value. To view tide data for a particular timeTo configure Home Site dataLongitude valueTo view the Moon data for a particular date. For details, see "To specify aSee "Lunitidal Interval" for more information.Year. Longitude. Lunitidal Interval. Hours. DayMoon Data screen.Setting. Button Operations. Longitude Value. Use D to switch between east longitude Lunitidal Interval. Hours, MinutesThermometer. This watch uses a temperature sensor to measure temperature.

A reading is takenThe watch also takes separate readings and stores them in memory for display in theMeasured temperature values are stored in memory for later recall when you needTemperature. Tendency Screen. Press A. Perform the procedure below when the time indicated by the analog hands does notSetting the Analog TimeIt will also stop automatically after the time advances 12 hours or if an alarm dailyMoon phaseTide graph. Time. Mode indicatorMoon phase indicator and "Tide Graph" for informationTide Data Screen. Moon Data Screen. Tide graph. Moon phase indicator. ThermometerSee "Temperature Sensor Calibration" for more information. Important!To achieve a more accurateTemperature Tendency Graph. The watch also takes temperature readings at the top and the bottom of each hourDepending on the current Timekeeping Mode time, the temperature tendency graphFrom the top of each hour to the 29th minute, past top of the hour readings are shownTemperature tendency graph contents are updated every 30 minutes. Past 17 hours ofErrorTimekeeping Mode. Temperature change greaterMoon age. Latest measurement value. The horizontal axis of the graph represents time. The rightmost column is the newestThe vertical axis of the graphTemperature change greater. TemperatureTo adjust the analog timeRecalling Temperature Data. The measurements the watch takes at the top and the bottom of each hour are storedMemory can hold up to 50 measurement records. You canThe new data is assigned record number 1, and all ofTo recall temperature recordsData storage time. Temperature Data Recall Mode. RecordTemperatureD to toggle autorepeat on 0N and off 0F.Alarm. Alarm timeWhen the alarm is turned on, the watch beeps when theYou can also turn on an Hourly. Time Signal, which will cause the watch to beep twiceAlarm Mode, which you enter by pressing C. Mode indicator. Alarm on indicator. Stopwatch. To measure times with the stopwatch. StartSplit TimeAlarm Operation.

Elapsed TimeHourly time signalThe stopwatch lets you measure elapsed time, split times,Stopwatch Mode, which you enter by pressing C. The alarm sounds at the preset time for 10 seconds, regardless of the mode the watchTo test the alarm. In the Alarm Mode, hold down D to sound the alarm. To turn the Daily alarm and the Hourly Time Signal on and off. In the Alarm Mode, press D to cycle through the settings shown below.Two FinishesFirst runnerDisplay time ofSecond runnerDisplay time ofHours. You can set the countdown timer within a range of oneCountdown Timer Mode, which you enter by pressingSignal On. Alarm On. Signal On. World Time. Day of week and day inMode indicator. To use the countdown timer. Press D while in the Countdown Timer Mode to start the countdown timer.The countdownThe alarm sounds to signal when the countdownCountdown Timer Mode.To configure countdown start time and autorepeat settingsAutorepeat on indicator. Countdown Timer Mode, hold down A until the hourAlarm On. Signal OffCountdown Timer. Alarm Off. Signal OffStart TimeStart TimeAutoRepeat. City code. Current time inThe World Time Mode digitally displays the current time inTimekeeping Mode. If you feel that there is an error inWorld Time Mode, which you enter by pressing C. To view the time in another city. While in the World Time Mode, press D to scroll eastward through the city codesTo

toggle a city code time between Standard Time and Daylight Saving TimeDST indicatorSee "To toggle the Timekeeping Mode digital timeIllumination. To turn on illumination manually. In any mode, press B to illuminate the display for aboutAbout the Auto Light Switch. Turning on the auto light switch causes illumination to turn on, whenever you positionMoving the watch to a position that is parallel to the ground and then tilting it towardsParallel toMore than. To turn the auto light switch on and off. In the Timekeeping Mode, hold down D for about three seconds to toggle the autoRepeat the aboveReference.

Temperature Sensor Calibration. The temperature sensor built into the watch is calibrated at the factory and normallyIf you notice serious errors in the temperature readingsImportant! Incorrectly calibrating the temperature sensor can result in incorrect readings. Carefully read the following before doing anything.To calibrate the temperature sensorThe calibration value shows. Calibration valueD and B at the same time.To specify the temperature display unitTemperature unitThis section contains more detailed and technical information about watch operation. It also contains important precautions and notes about the various features andThermometerWarning!Be especially careful whenAlso take care that sudden illumination by the auto light switch does notLunitidal Interval. Theoretically, high tide is at the Moon's transit over the meridian and low tide is aboutBoth the time differential between the. Moon's transit over the meridian until high tide and the time differential between the. Moon's transit over the meridian until low tide are known as the "lunitidal interval.". When setting the lunitidal interval for this watch, use the time differential between the. Moon's transit over the meridian until high tide.Auto light switchTidal Movements. Tides are the periodic rise and fall of the water of oceans, seas, bays, and otherMoon and Sun. Tides rise and fall about every six hours. The tide graph of this watchThe tide graph displayed by this watch is based on the current Moon age.This watch has an EL electroluminescent panel thatMoon Phase Indicator. The Moon phase indicator of this watch indicates the current phase of the Moon asMoon phase indicatorAuto Return FeatureMoon phase part you can see. Moon. Phase. IndicatorMode, or Hand Setting Mode for two or three minutes. Button Operation Tone. Moon AgeFirst. Full. Quarter. MoonQuarterIn any mode except when a setting screen is on the display, hold down C for aboutThe button operationNorthern Hemisphere looking south.

Note that at times the image shown by the. Moon phase indicator may differ from that of the actual Moon in your area. Southern Hemisphere or from a point near the equator. Data and Setting Scrolling. Moon Phases and Moon Age. The Moon goes through a regular 29.53day cycle. During each cycle, the MoonEarth. This watch performs a rough calculation of the current Moon age starting from day 0Since this watch performs calculations using integer valuesOnce you set the date, there should be no reason to changeTide Graph. The wave on the watch's tide graph indicates the current tide. The B and D buttons are used in various modes and setting screens to scrollIn most cases, holding down these buttons during a scrollTimekeeping. High tide. Low tideWorld Time. Mode using UTC time differential values.It is based upon carefully maintainedIllumination PrecautionsAuto light switch precautions. Doing so causes the auto lightIf you want toMore than 15 degreesIf this doesThis does not necessarily indicateSite. Anchorage. Bahamas. Baja, California. Bangkok. Boston. Buenos Aires. Casablanca. Christmas Island. Dakar. Gold Coast. Great Barrier Reef, Cairns. Guam. Hamburg. Hong Kong. Honolulu. Jakarta. Jeddah. Karachi. Kona, Hawaii. Lima. Lisbon. London. Los Angeles. Maldives. Manila. Mauritius. Melbourne. Miami. Noumea. Pago Pago. Palau. Panama City. Papeete. Rio De Janeiro. Seattle. Shanghai. Singapore. Sydney. Tokyo. Vancouver. Wellington. UTC Differential. Standard. Summer Time. Lunitidal. IntervalCode. CityHonolulu. San Francisco. Denver. Mexico City. Chicago. New York. Caracas. St. Johns. Praia. Barcelona. Paris. Milan. Rome. Berlin. Athens. Johannesburg. Istanbul. Cairo. Jerusalem. Moscow. Tehran. Dubai. Kabul. Male. Delhi. Dhaka. Yangon. Beijing. Seoul. Adelaide. NukuAlofaOther major cities in same time zone. Nome. Edmonton, El Paso. Montreal, Detroit, Boston. Panama City, Havana, Lima, Bogota. La Paz, Santiago, Port Of Spain. Sao Paulo, Buenos Aires, Brasilia,

Montevideo.

Dublin, Casablanca, Dakar, Abidjan. Amsterdam, Algiers, Hamburg, Frankfurt, Vienna, Madrid. Stockholm. Helsinki, Beirut, Damascus, Cape Town. Kuwait, Riyadh, Aden, Addis Ababa, Nairobi. Shiraz. Abu Dhabi, Muscat. Mumbai, Kolkata, Colombo. Phnom Penh, Hanoi, Vientiane.